PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Application Number	09/559,799
		Filing Date	04/27/2000
LIST OF PRIOR ART CITED BY APPLICANT		First Named Inventor	Ai-Zhi Piao
		Group Art Unit	1711
		Examiner Name	
Sheet 1 of 2		Attorney Docket Number	T8275

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,330,768	19 July 1994	Park, et al.			
	AB	5,324,519	28 June 1994	Dunn, et al.			
	AC	5,278,202	11 Jan 1994	Dunn, et al.			
	AD	5,100,669	31 March 1992	Hyon, et al.			
	AE	4,938,763	3 July 1990	Dunn, et al.			
	AF	4,745,160	17 May 1988	Churchill, et al.			
	AG	4,652,441	24 March 1987	Okada, et al.			
	AH	4,526,938	2 July 1985	Churchill, et al.			
	AI	4,438,253	20 March 1984	Casey, et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	AJ	GB93/01079	28 May 1992	WIPO				
	AK	0 258 780 ✓	25 Aug 1987	EPO				
	AL	0 092 918	31 March 1983	EPO				

OTHER PRIOR ART (Including Author, Title, Pertinent Pages, Etc.

	AM	AS Sawhney and JA Hubbell, Rapidly Degraded Terpolymers of dl-Lactide, Glycolide, and εCaprolactone with Increased Hydrophilicty by Copolymerization with Polyethers. *J. Biomed. Mat. Res.*, 24, 1397-1411(1990)
	AN	AS Sawhney, CP Pathak, and JA Hubbell, Bioeroedible Hydrogels Based on Photopolymerized Poly(ethylene glycol)-c9-poly(α-hydroxy acid) Diacrylate Macromers, *Macromolecules*, 26(4), 581-589: 1993.
	AO	T Matsuda, N Motomura, and T Oka, Angiopeptin as a Potent Inhibitor of Myointimal Hyperplasia: Systemic Injection and Local Administration via Impregnation in a Biodegradable Polymeric Gel, *ASAIO Journal*, M512-M517(1993).
/	AP	L Martini et al., Micellisation and Gelation of Triblock Copolymer of Ethylene Oxide and ε-Caprolactone, CLE, CL in Aqueous Solution, *J. Chem Soc. Faraday Trans.*, 90(13), 1961-1966: 1994.
	AQ	TP Johnston and SC Miller, Inulin Diposition Following Intramuscular Administration of an Inulin/Poloxamer Gel Matrix, *J. Parenteral Science & Technology*, 43(6), November-December 1989
	AR	TP Johnston et al., Sustained Delivery of Interleukin-2 from a Poloxamer 407 Gel Matrix Following Intraperitoneal Injection in Mice, *Pharmaceutical Research* 9(3), 1992.

EXAMINER	DATE CONSIDERED
	4/4/02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet 2 of 2		Attorney Docket Number	T8275

	AS	K Morikawa et al., Enhancement of Therapeutic Effects of Recombinant Interleukin 2 on a Transplatantable Rat Fibrosarcoma by the Use of a Sustained Release Vehicle, Pluronic Gel, *Cancer Tesearch*, 47 pp. 37-41, January 1, 1987.
	AT	TP Johnston and SC Miller, Toxicological Evaluation of Poloxamer Vehicle4s for Intramuscular Use, *J. Parenteral Science and Technology*, 39(2), March-April 1985.
	AU	L. Youxin, C Volland, and T Kissel, In-Vitro Degradation and Bovine Serum Albumin Release of the ABA Triblock Copolymers Consisting of poly (L(+)lactic acid-co-glycolic acid) A-Blocks attached to Central Polyoxyethylene B-Blocks, *J. Controlled Release*, 32: 1994.EXAMINER
	AV	L. Youxin and T Kissel, Synthesis and Properties of Biodegradable ABA Triblock Copolymers Consisting of poly (L-lactic acid) or poly (L-lactic-co-glycolic acid) A-Blocks attached to Central Poly(oxyethylene) B-Blocks, *J. Controlled Release*, 27; 1993
	AW	KA Fults and TP Johnston, Sustained-Release of Urease from a Poloxamer Gel Matric, *J. Parenteral Science & Technology*, 44(2), March-April 1990.

EXAMINER	DATE CONSIDERED 4/4/02

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